

## U.S.G.S. CRUISE DATA INDEX

SHIP DiscovererCHIEF SCIENTIST Peter Barnes / Harry PhillipsLEG / DATA RECORDED 85E - H: RBS Session  
PAGE 1 OF 5CRUISE LOCATOR D1 - 81 - RR (COL. 73-80)  
ID. YR. AREA

JULIAN DAY	GMT TIME HR-MIN. SEC.	LINE NO.	STA. NO. SHOT POINT	MEDIA/ SPEC. CODE 3 LET.	DATA/EQUIP. CODE 4 LETTERS	ROLL, REEL OR SEQUENCE NO. 5 LET./NO.	"X" IN ONE BOX ONLY			STATION DATA ONLY		
							UNIQ. SMPL.	S/E ROLL, SMPL, ETC. TIME	DATA SYSTEM RECORDING START END ON OFF	RECOV ERY?	WATER DEPTH	DEPTH UNIT
										Y/N	4 NO.	LET.
25110200	0.0.3			PAP	UNIB	*	X					
2510529	0.0.3			PAP	UNIB	1	X					
2522100	0.1.0			PAP	UNIB	2	X					
2520510	0.1.0			PAP	UNIB	2	X					
2530200	0.1.1			PAP	UNIB	3	X					
2531011	0.1.2			PAP	UNIB	3	X					
2532353	0.1.5			PAP	UNIB	3	X					
2540215	0.1.6			PAP	UNIB	4	X					
2550904	0.1.8			PAP	UNIB	4	X					
2550913	0.1.8			PAP	UNIB	5	X					
2560616	0.2.0			PAP	UNIB	5	X					
2560626	0.2.0			PAP	UNIB	6	X					
2570301	0.2.2			PAP	UNIB	6	X					
2570310	0.2.2			PAP	UNIB	7	X					
2571125	0.2.3			PAP	UNIB	7	X					
2571128	0.2.3			PAP	UNIB	8	X					
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	38	39	40
												41-64
												66
												67-70
												71

\* PLEASE RIGHT - JUSTIFY THESE ENTRIES

## U.S.G.S. CRUISE DATA INDEX

SHIP R/V DiscovererCHIEF SCIENTIST P. Barnes / L. PhillipsLEG 1DATA RECORDED ORC H. Res. SeismicCRUISE LOCATOR D 1 - 85 - AR (COL. 73-80)  
ID. YR. AREAPAGE 2 OF 5

JULIAN DAY	GMT TIME HR-MIN. SEC.	LINE NO.	STA. NO. SHOT POINT	MEDIA/ SPEC. CODE 3 LET.	ROLL, REEL OR SEQUENCE NO. 4 LETTERS	UNIQ. SMPL., ETC. TIME	"X" IN ONE BOX ONLY 5 LET./NO.	STATION DATA ONLY		
								RECOV ERY?	WATER DEPTH Y/N	DEPTH UNIT 4 NO. LET.
258	164045	027		PAP	UNIB		8	X		
258	165440	027		PAP	UNIB		9	X		
261	0658	032		PAP	UNIB		9	X		
261	0702	032		PAP	UNIB		10	X		
261	1530	033		PAP	UNIB		10	X		
261	1536	033		PAP	UNIB		11	X		
262	0213	035		PAP	UNIB		11	X		
262	0217	035		PAP	UNIB		12	X		
262	0341	036		PAP	UNIB		12	X		
262	0341	036		PAP	UNIB		13	X		
262	0355	038		PAP	UNIB		13	X		
262	2040	038		PAP	UNIB		14	X		
263	0818	039		PAP	UNIB		14	X		
263	0831	041		PAP	UNIB		15	X		
263	1700	041		PAP	UNIB		15	X		
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	66
								38	39	40
									41-64	67-70
										71

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LEG 1 DATA RECORDED 08E H. Res. Seismic  
 SHIP R/V Discoverer CHIEF SCIENTIST L. Phillips / P. Berndt

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 CRUISE LOCATOR 101 - 85 - AA (COL. 73-80)  
ID. YR. AREA

JULIAN DAY	GMT TIME HR. MIN. SEC.	LINE NO.	STA. NO. SHOT POINT	MEDIA/ SPEC. CODE 3 LET.	DATA/EQUIP. CODE 4 LETTERS	ROLL, REEL OR SEQUENCE NO. 5 LET./NO.	"X" IN ONE BOX ONLY			STATION DATA ONLY		
							UNIQ. SMPL.	S/E ROLL, SMPL, ETC. TIME	DATA/SYSTEM RECORDING STRT END ON OFF	DATA DESCRIPTION		
										REC'D ERY?	WATER DEPTH	DEPTH UNIT
*	*	*	*	*	*	*	*	*	*	Y/N	4 NO.	*
2680739				043	PAP	UNIB		X		S.T.A.R.T. O.F. ROLL 16		
2681600				045	PAP	UNIB	16	X		E.N.D. O.F. ROLL 16		
2681611	30			045	PAP	UNIB	17	X		S.T.A.R.T. O.F. ROLL 17		
2691520				046	PAP	UNIB	17	X		E.N.D. O.F. ROLL 17		
2691532				046	PAP	UNIB	18	X		S.T.A.R.T. O.F. ROLL 18		
2700220				048	PAP	UNIB	18	X		E.N.D. O.F. ROLL 18		
2700227				048	PAP	UNIB	19	X		S.T.A.R.T. O.F. ROLL 19		
2701645				050	PAP	UNIB	19	X		E.N.D. O.F. ROLL 19		
2701656	30			050	PAP	UNIB	20	X		S.T.A.R.T. O.F. ROLL 20		
2702030				050	PAP	UNIB	20	X		E.N.D. O.F. ROLL 20		
2711100				051	PAP	UNIB	21	X		S.T.A.R.T. O.F. ROLL 21		
2711515				051	PAP	UNIB	21	X		E.N.D. O.F. ROLL 21		
2711522				051	PAP	UNIB	22	X		S.T.A.R.T. O.F. ROLL 22		
2720431				052	PAP	UNIB	22	X		E.N.D. O.F. ROLL 22		
2720449				052	PAP	UNIB	23	X		S.T.A.R.T. O.F. ROLL 23		
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	38	39	40
												41-64
												66
												67-70
												71

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## U.S.G.S. CRUISE DATA INDEX

SHIP R/V DiscoverLEG / DATA RECORDED JRE Hi: Res. SeismicCHIEF SCIENTIST L. Phillips / P. BerneosCRUISE LOCATOR D/ - 85 - 105 (COL. 73-80)  
ID. YR.PAGE 4 OF 5

JULIAN DAY	TIME & POSITION		DATA/EQUIP. CODE	ROLL, REEL OR SEQUENCE NO.	"X" IN ONE BOX ONLY		STATION DATA ONLY							
	GMT TIME HR-MIN.	LINE NO. SEC.			3 LET.	4 LETTERS	5 LET./NO. *	UNIQ. SMPL.	S/E ROLL, SMPL, ETC.	DATA/SYSTEM RECORDING	RECOV. Y/N	WATER DEPTH	DEPTH UNIT	LET.
2721307	053		PAP UNIB	23		X								
2721312	053		PAP UNIB	24		X								
2730935	054		PAP UNIB	24		X								
2730938	054		PAP UNIB	25		X								
2740951	056		PAP UNIB	25		X								
2740957	056		PAP UNIB	26		X								
2741645	057		PAP UNIB	26		X								
2750755	058		PAP UNIB	27		X								
2751645	059		PAP UNIB	27		X								
2751650	059		PAP UNIB	28		X								
2761645	060		PAP UNIB	28		X								
2761653	060		PAP UNIB	29		X								
2771115	062		PAP UNIB	29		X								
2771121	062		PAP UNIB	30		X								
2781215	063		PAP UNIB	30		X								
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	38	39	40	41-64	66 67-70 71

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LEG 1 DATA RECORDED ORE-11: Res. Seismic  
CHIEF SCIENTIST L. Phillips /P. Barnes  
CRUISE LOCATOR

LEG 1 DATA RECORDED ORE- HI: Res. Seismic PAGE 5 OF 5  
INST L. Phillips / P. Berney S CRUISE LOCATOR D1 - 85 - AA  
ID. YR. AREA (COL. 73-80)

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